

IN THE CLAIMS

Please amend the Claims as follows:

Claims 1-17 (canceled).

18. (previously amended) A method for preparing a physiologically compatible film, said method comprising:

mixing pullulan and at least one stabilizing agent to provide a film-forming mixture;

dissolving water-soluble ingredients in water to provide an aqueous solution;

combining said film-forming mixture and said aqueous solution to provide a hydrated polymer gel;

mixing oils to form an oil mixture that comprises at least two essential oils selected from the group consisting of thymol, methyl salicylate, eucalyptol, and menthol;

adding said oil mixture to said hydrated polymer gel and mixing to provide a uniform gel;

casting the uniform gel on a substrate; and

drying the cast gel to provide said film that adheres to and dissolves in a consumer's mouth.

19. (original) The method according to claim 18, wherein at least one surfactant is mixed into said oil mixture.

20. (original) The method according to claim 18, wherein the total amount of said oils in said oil mixture is at least about 5 wt % of the total weight of ingredients in said method.

21. (original) The method according to claim 20, wherein said total amount of oils is at least about 15 wt %.

22. (original) The method according to claim 18, wherein said drying is conducted until said film has a moisture content of about 3 wt % to about 8 wt %.

23. (original) The method according to claim 18, wherein, prior to being combined with said aqueous solution, said film-forming mixture is hydrated with water at a temperature of about 25 to about 50°C and subsequently chilled to a temperature of about 4 to about 30°C for about 2 to 48 hours.

24. (original) The method according to claim 18, wherein said film-forming mixture is a powder, which is directly combined with said aqueous solution.

25. (original) The method according to claim 24, wherein said hydrated polymer gel is formed without heating.

26. (original) The method according to claim 25, wherein said hydrated polymer gel is stirred at room temperature for about 2 to about 48 hours.

27. (original) The method according to claim 26, wherein said oil mixture is prepared by mixing thymol and menthol in a flavor oil, and subsequently adding methyl salicylate and eucalyptol.

28. (original) A non-self-adhering film produced according to the method of claim 18.

29. (canceled) The method according to claim 18, wherein the water soluble film former is selected from the group consisting of pullulan, hydroxypropylmethyl cellulose, hydroxyethyl cellulose, hydroxypropyl cellulose, polyvinyl pyrrolidone, carboxymethyl cellulose, polyvinyl alcohol, sodium alginate, polyethylene glycol, tragacanth gum, guar gum, acacia gum, arabic gum, polyacrylic acid, methylmethacrylate copolymer, carboxyvinyl polymer, amylose, high amylose starch, hydroxypropylated high amylose starch, dextrin, pectin, chitin, chitosan, levan, elsinan, collagen, gelatin, zein, gluten, soy protein isolate, whey protein isolate, casein and mixtures thereof.

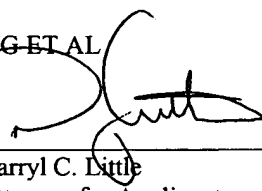
Conclusion

Therefore, in light of the corrections made herein, it is respectfully submitted that the response is now in compliance 37 CFR 1.121. Accordingly, reconsideration and allowance of Claims 18-28 are earnestly solicited.

Respectfully submitted,

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